# BELKIN

ADSL2+ Modem with High-Speed Mode Wireless-G Router



Share

**Network your computers** and share your ADSL **Internet access** 

**Network your computers** 

and share your ADSL

**Internet access** 



35% FASTER

# **NOTE TO PRINTER:**

Print the layer called "Silver Foil" as Silver Metallic Foil

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Look for these other Belkin wireless networking products:





Wireless G Notebook Network Card



Wireless G Desktop Network Card

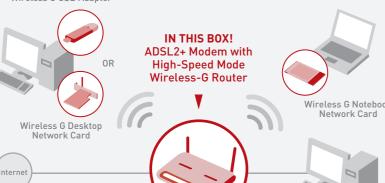




2.4GHz • Wireless







Typical Wireless Network

Manufacturer's Lifetime Warranty

Free Tech Support 00-800-223-55-460 Networking Questions? Call Now!

Easy Install Sets up in 3 minutes

Compatible with: 802.11b 802.11g







\*When operating in High-Speed Mode, this Wi-Fi device may achieve an actual throughput of up to or greater than 34.1Mbps, which is the equivalent throughput of a system following 802.11g protocol and operating at a signalling rate of 125Mbps. Actual throughput will vary depending on environmental, operational and other factors.



### Package Includes

ADSL2+ Modem with High-Speed Mode Wireless-G Router

Power Adapter User Manual CD RJ11 Phone Line Cord Quick Installation Guide RJ45 Ethernet Networking Cable Registration Card

### **System Requirements**

with RJ-11 (via filter)\* At least one computer with an installed Network Interface Card TCP/IP networking protocol installed on each computer Internet browser

IEEE 802.3 100Base-T Fast Ethernet (LAN)

## **Operating Range**

\* Distance and connection speeds will vary depending on your networking environment.

Security WLAN: 64-bit WEP, 128-bit WEP SPI Firewall, MAC Address

SP: PPPoE, PPPoA, 1483 Bridged Dynamic/Fixed LAN: CSMA/CD, TCP/IP UDP, AppleTalk and DHCP (client and server)

ADSL In-Line Filter

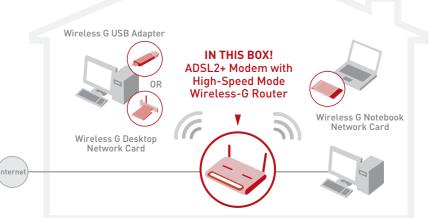
VPN Support pass-through

Management Password protected browser-based Maximum Users: 253 (LAN), 32 (WLAN)

4 10/100Base-T auto-sensing and auto-uplink RJ45 (LAN) 1 RJ-11 port (ADSL)

Power, ADSL, Internet, WLAN, LAN (1,2,3,4)





Belkin networking offers this one-box solution that lets you share your ADSL Internet connection, files, and peripherals, without cables. It combines two essential networking functions in one innovative product—an ADSL Modem with a 4-port Wireless Router. Operating at wireless speeds up to 125Mbps the ADSL Modem with Wireless-G Router operates on the 802.11g wireless Ethernet standard. This standard is backwardcompatible, so you can use it in combination with existing 802.11b Wi-Fi networks. Your Modem-Router also features an integrated 4-port 10/100Base-Tx Ethernet switch so you



For Desktop Computers A Wireless G Desktop **Network Card or Wireless** G USB Network Adapter connects a desktop computer to your wireless network.

### For Laptop Computers A Wireless G Notebook

Network Card connects a notebook computer to your wireless network.

by hackers using NAT and SPI firewalls

 Allows you to connect T Ethernet switch

ADSL2+ Modem with High-Speed Mode Wireless-G Router

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NL B L FR P GB D DK I N SF CH S IRL E OPERATES ON CHANNELS 1-13





Made in China • P57504uk • Part # F5D7633uk4A

can connect your wired computers easily.

Here's what it does

High-Speed Mode is 35% FASTER than 802.11b

The High-Speed Mode (HSM) Wireless G Router implements networking speeds that are faster than standard 802.11g. HSM provides up to a 35% increase in "real world" networking speeds- this means you will see overall speed improvements in "mixed mode" networking environments where other 802.11g devices may be present. High-Speed Mode offers even faster speeds in pure HSM networking environments. HSM technology is interoperable with all other 802.11g compliant devices and is a "good neighbour" to other wireless devices. So, gain the High-Speed Mode advantage!



35% FASTER

### **Benefits**

 Allows you to connect to ADSL Internet access and share your highspeed connection, data files, and network peripherals without wires

 Transfers data at speeds up to 125Mbps, using the 802.11g wireless standard

 Features advanced security modes including WPA Pre-Shared Key, WPA (Radius Server), 128-bit WEP, and 64-bit encryption

 Protects your network from outside intrusions

up to 4 wired computers to your network with an integrated 10/100Base-

 Works with PCs and Macintosh® computers